

Name _____

Place Value Through Thousands

Answer 1 to 9.

1. Write 243,798 in the place-value chart below.

hundred thousands	ten thousands	thousands	hundreds	tens	ones

2. What place is the 2 in? _____
So its value is 200,000.
3. What place is the 4 in? _____ What is its value? _____
4. What place is the 3 in? _____ What is its value? _____
5. What place is the 7 in? _____ What is its value? _____
6. What place is the 9 in? _____ What is its value? _____
7. What place is the 8 in? _____ What is its value? _____
8. What is the expanded form of 243,798?
200,000 + _____ + _____ + _____ + _____ + 8.
9. Write 243,798 in words.
_____ thousand,

10. What is the value of the 5 in 350,937? _____
11. What is the expanded form of 350,937?
_____ + _____ + _____ + _____ + _____

Name _____

Place Value Through Thousands (continued)

Write the value of the underlined digit.

12. 507,691

13. 925,481

14. 72,065

15. 118,941

16. 657,104

17. 298,163

18. 301,215

19. 400,900

Write each number in expanded form.

20. 12,817

21. 680,127

Write each number in words.

22. 36,812

23. 572,165

24. Write the next three numbers in the pattern.

295,000; 294,000; 293,000; _____; _____; _____

25. Reasoning What number would make the number sentence $519,082 = \blacksquare + 10,000 + 9,000 + 80 + 2$ true? _____

26. An Internet website had 545,300 visitors in one day. If it has 100,000 additional visitors the next day, how many visitors did the website have over the 2-day period? _____